

for determining an actual position of the laser beam on the skin from the image detected by the image sensor.

13. (Amended) A hair-removing device as claimed in claim 12, [characterized in that] wherein the laser beam manipulator is adjustable by means of the control unit via an output signal of the control unit in accordance with a predetermined mathematical relation between said output signal and the target position, the control unit comprising a calibration member for calibrating said predetermined mathematical relation on the basis of a measured relation between said output signal and the actual position of the laser beam on the skin.

14. (Amended) A hair-removing device as claimed in claim 12, [characterized in that] wherein, for determining the actual position of the laser beam on the skin, the control unit activates the laser source at a comparatively low energy density.

IN THE ABSTRACT

Page 24, before line 1, delete in its entirety and substitute the following heading: --ABSTRACT OF THE DISCLOSURE--;

line 20, delete "Fig. 1".